

**IN THE CLAIMS**

- 1 1. (Currently Amended) A system for unloading grain from an agricultural  
2 combine, comprising:  
3 a) an unloading conduit assembly for unloading grain from the combine into  
4 a grain truck or the like displaced horizontally from the grain tank;  
5 b) said unloading conduit assembly including a vertical conduit and a  
6 horizontal conduit mounted on top of said vertical conduit, said horizontal conduit having  
7 an extent greater than an extent of said vertical conduit;  
8 c) said vertical conduit being mounted on the combine for rotational  
9 movement of at least a portion of the vertical conduit about its vertical axis; and  
10 d) said vertical conduit also being mounted on the combine for sideways  
11 pivoting of at least a portion of the vertical conduit about a horizontal pivot axis to permit  
12 retracting said horizontal conduit into a storage position on one side of said tank.

- 1 2. (Original) The unloading system of Claim 1 further characterized in that:  
2 a) said vertical conduit is mounted on the combine for rotation of the entire  
3 vertical conduit about said vertical axis.

- 1 3. (Original) The unloading system of Claim 1 further characterized in that:  
2 a) said vertical conduit is mounted on the combine for sideways pivoting of  
3 the entire vertical conduit about said horizontal pivot axis.

- 1 4. (Currently Amended) A system for unloading harvested product from an  
2 agricultural combine, comprising:  
3 a) an unloading conduit assembly for unloading product into a truck or the  
4 like located on any ~~radial~~ radius horizontally around the combine;

5           b)       said unloading conduit assembly including a vertical conduit extending  
6   upwardly out of the top of a storage tank and a horizontal conduit extending radially from  
7   said vertical conduit, said horizontal conduit having an extent greater than an extent of  
8   said vertical conduit;

9           c)       said vertical conduit being mounted in the tank for sideways pivoting of  
10   at least a portion of the vertical conduit about a horizontal pivot axis to permit retracting  
11   said horizontal conduit into a storage position on one side of said tank and below the  
12   level of the top of the tank.

1   5.       (Currently Amended) The unloading system of Claim 4 further characterized in  
2   that:

3           a)       said vertical conduit includes a lower section, an intermediate section and  
4   an upper section;

5           b)       said intermediate and upper sections being rotatable relative to said lower  
6   section about an axis common to said ~~sections~~ upper section, said intermediate section,  
7   and said lower section.

1   6.       (Original) The unloading system of Claim 5 further characterized in that:

2           a)       said upper section is mounted on said intermediate section for pivoting  
3   movement about said horizontal pivot axis.

1   7.       (Original) The unloading system of Claim 4 further characterized in that:

2           a)       said vertical conduit is pivotable in its entirety about said horizontal pivot  
3   axis.

1 8. (Currently Amended) An agricultural combine including a threshing assembly for  
2 supplying grain to a ~~graph~~ grain tank and a system for unloading grain from said  
3 combine, the system comprising:

4 a) a loop conveyor assembly for conveying grain from said threshing  
5 assembly to said grain tank or to an unloading conduit assembly;

6 b) said unloading conduit assembly including an unloading conduit for  
7 receiving grain from said loop conveyor and conveying it to a truck or the like located on  
8 any ~~radial~~ radius horizontally around the combine;

9 c) said unloading conduit including a horizontal conduit which is retractable  
10 into an unoperative, stored position on said combine.

1 9. (Original) The agricultural combine of Claim 8 further characterized in that:

2 a) said unloading conduit includes a vertical conduit extending upwardly out  
3 of the top of a storage tank and a horizontal conduit extending radially from said vertical  
4 conduit;

5 b) said vertical conduit being mounted in the grain tank for sideways  
6 pivoting of at least a portion of the vertical conduit about a horizontal pivot axis to permit  
7 retracting said horizontal conduit into a storage position below the level of the top of the  
8 tank.